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07393652 **Supplier Number: 62061145 (USE FORMAT 7 FOR FULLTEXT)**

Drupa 2000 Preview: Industry Trends And Our Guide to the Exhibits.

The Seybold Report on Publishing Systems , p NA

May 8 , 2000

Language: English **Record Type:** Fulltext

Document Type: Newsletter ; Trade

Word Count: 47334

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2. ☐ 3/3/2 (Item 1 from file: 275) DIALOG(R)File 275:Gale Group Computer DB(TM) (c) 2008 The Gale Group. All rts. reserv.
02400980 **Supplier Number: 62061145 (Use Format 7 Or 9 For FULL TEXT)**
Drupa 2000 Preview: Industry Trends And Our Guide to the Exhibits.

Seybold Report on Publishing Systems , NA

May 8 , 2000

ISSN: 0736-7260

Language: English **Record Type:** Fulltext

Word Count: 49831 **Line Count:** 04010

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3. ☐ 3/3/3 (Item 1 from file: 349) DIALOG(R)File 349:PCT FULLTEXT (c) 2008 WIPO/Thomson.
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01115084

INTERACTIVE VENDING SYSTEM(S) FEATURING PRODUCT CUSTOMIZATION, MULTIMEDIA, EDUCATION AND ENTERTAINMENT, WITH BUSINESS OPPORTUNITIES, MODELS, AND METHODS

SYSTEME(S) DE DISTRIBUTION AUTOMATIQUE INTERACTIF(S) PRESENTANT UNE PERSONNALISATION DES PRODUITS, MULTIMEDIA, EDUCATIFS ET DE DIVERTISSEMENT, ET OPPORTUNITES, MODELES ET PROCEDES COMMERCIAUX

Patent Applicant/Inventor:

STILLMAN Suzanne Jaffe, 1712 Barrington, Ave., #4, Los Angeles, CA 90025, US, US (Residence), US (Nationality)

Legal Representative:

KIRCHANSKI Stefan J (agent), Reed Smith Crosby Heafey, Suite 700, 1901 Avenue of the Stars, Los Angeles, CA 90067, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200436515 A1 20040429 (WO 0436515)

Application: WO 2003US32964 20031016 (PCT/WO US03032964)

Priority Application: US 2002418769 20021016

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM
DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS
LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PG PH PL PT RO RU SC SD
SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE SI
SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class (v7): G07F-011/00

International Patent Class (v7): G07F-017/00; G07F-007/00

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 31646

English Abstract

Individual or multiple-unit vending systems/kiosks with the ability to create highly customized products at the time of sale, with audio-visual features, handicap access and additional abilities and/or components; with multiple delivery abilities of tangible and/or intangible product(s); new real estate opportunities and business models, including business opportunities and/or jobs for disadvantaged people. This invention provides products for humans, animals and plants, and takes in one or more of the following product categories, without limitation: water, beverages, foodstuffs, toys, games contests, greeting cards, photography/video, audio/music, personal care products; using converging technologies such as, but not limited to: telecommunications, wireless data transmission, smart cards, etc. Benefits include, without limitation: test marketing, focus groups, and new product introductions using consumer interaction; education, entertainment, rewards, promotions, advertising, contests, charitable support, etc.

French Abstract

La presente invention concerne des systemes/kiosques de distribution automatique d'unites individuelles ou multiples offrant la possibilite de creer des produits hautement personnalisés lors de la vente. Lesdits systemes/kiosques presentent des caracteristiques audiovisuelles, un acces pour les handicapes et des capacites et/ou des composantes supplementaires. Lesdits systemes/kiosques presentent des capacites de distribution multiples de produit(s) tangible(s) et/ou intangible(s); des opportunités immobilières et des modes commerciaux nouveaux, y compris des opportunités commerciales et/ou des emplois pour des personnes desavantages. L'invention concerne des produits destines aux humains, aux animaux et aux plantes et englobe une ou plusieurs des categories de produits suivantes, sans limitation : eau, boissons, denrees alimentaires, jouets, concours de jeux, cartes de voeux, photographie/video, audio/musique, produits de soins personnels; faisant appel a des technologies convergentes telles que, mais ne se limitant pas aux : telecommunications, a la transmission de donnees sans fil, aux cartes a puces intelligentes, etc. Parmi les avantages, on trouve, sans limitation : la commercialisation a titre experimental, les groupes de discussion et les lancements de produits nouveaux faisant appel a

une interaction du consommateur ; l'education, le divertissement, les recompenses, les promotions, la publicite, les concours, le soutien caritatif, etc.

Legal Status (Type, Date, Text)

Type	Date	Text
Publication	20040429	A1 With international search report.
Publication	20040429	A1 Before the expiration of the time limit for amending the claims and to be republished in the event of the receipt of amendments.

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4. 

3/3/4 (Item 2 from file: 349) DIALOG(R)File 349:PCT FULLTEXT (c) 2008 WIPO/Thomson.
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**A METHOD FOR ACQUIRING A GIVEN PRODUCT THROUGH A PUBLIC
INFORMATION NETWORK, SUCH AS THE INTERNET
PROCEDE D'ACQUISITION D'UN PRODUIT DONNE VIA UN RESEAU PUBLIC
D'INFORMATION, TEL QUE L'INTERNET**

Patent Applicant/Assignee:

FORTION OY, Karjatie 6 A, FIN-01820 Klaukkala, FI, FI (Residence), FI (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

RUUTTU Jari, Ruukintie 4, FIN-10330 Billnas, FI, FI (Residence), FI (Nationality), (Designated only for: US)

Legal Representative:

BERGGREN OY AB (agent), P.O. Box 16, FIN-00101 Helsinki, FI,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200330040 A1 20030410 (WO 0330040)

Application: WO 2002FI732 20020912 (PCT/WO FI0200732)

Priority Application: FI 20011814 20010914

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM
DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS
LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI
SK SL TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class (v7): G06F-017/60

International Patent Class (v7): G06F-017/30

Publication Language: English

Filing Language: Finnish

Fulltext Availability:

Detailed Description

Claims**Fulltext Word Count:** 19504**English Abstract**

The invention relates to a method for acquiring a given product over a public network, such as the Internet. The method allows the customer using his computer to influence the appearance of the product, such as the surface pattern, colour, text, logos, figures etc., and then the customer orders the product he has designed from the manufacturing company. For the design of the product, the customer acquires an application program and contacts the product and service provider, selects the product he wants and designs the appearance of the product using his own computer.

French Abstract

L'invention se rapporte a un procede d'acquisition d'un produit donne sur une reseau public tel que l'Internet. Ce procede permet au client d'utiliser son ordinateur afin de changer l'apparence du produit, notamment la structure de la surface, la couleur, le texte, les logos, les dessins, etc., puis le client commande, au fabricant, le produit qu'il a concu. Concernant la conception du produit, le client se procure un programme d'application et contacte le fournisseur de produits et de services, selectionne le produit qu'il desire et concoit l'apparence de ce produit au moyen de son propre ordinateur.

Legal Status (Type, Date, Text)

Type	Date	Text
Publication	20030410	A1 With international search report.

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5. ☐ 3/3/5 (Item 3 from file: 349) DIALOG(R)File 349:PCT FULLTEXT (c) 2008 WIPO/Thomson.
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00573187 ****Image available****

ELECTRONIC INK DISPLAY MEDIA FOR SECURITY AND AUTHENTICATION
SUPPORT DE PRESENTATION ELECTRONIQUE A ENCRE UTILISE A DES FINS
DE SECURITE ET D'AUTHENTIFICATION

Patent Applicant/Assignee:

E INK CORPORATION,

Inventor(s):

WILCOX Russell J,
COMISKEY Barrett,

Patent and Priority Information (Country, Number, Date):**Patent:** WO 200036560 A1 20000622 (WO 0036560)**Application:** WO 99US30212 19991217 (PCT/WO US9930212)**Priority Application:** US 98112882 19981218; US 99119393 19990210**Designated States:****(Protection type is "patent" unless otherwise stated - for applications prior to 2004)**

AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB
 GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD
 MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG
 UZ VN YU ZA ZW GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ BY KG KZ MD RU

TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM
GA GN GW ML MR NE SN TD TG

Main International Patent Class (v7): G06K-019/14

Publication Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 15383

English Abstract

An authentication marker comprised of an electrophoretic display medium and at least one electrode is disclosed. A process for creating an authentication marker includes multiple printing operations, similar to a multi-color process in conventional screen printing. Further, an authentication marker may be in electrical communication with a timer or transducer to provide time dependent or environment dependent authentication. The authentication marker can be used in a variety of applications. An authentication marker can be disposed on an object to provide authentication thereof. An authentication marker can be used to label an item to 'authenticate' the quality state of the item or its contents. In addition, the present invention provides a secure document comprised of a substrate, an electrophoretic display medium and at least one electrode or conductive layer. A process for creating a secure document includes multiple printing operations, similar to a multi-color process in conventional screen printing. The secure document operates to hide or obscure a message thereon by means of the electrophoretic display medium. Further, the present invention provides a smart card comprised of a substrate, an activation device, and an encapsulated electrophoretic display disposed on a surface of the substrate. The activation device provides information to or triggers the encapsulated electrophoretic display to display a message.

French Abstract

On decrit un marqueur d'authentification constitue d'un support d'affichage par electrophorese et d'au moins une electrode. Un procede permettant de creer un marqueur d'authentification comprend plusieurs operations d'impression qui sont semblables a un procede polychrome utilise en impression d'ecran classique. De plus, un marqueur d'authentification peut etre electriquement relie a une minuterie ou a un capteur pour assurer une authentification qui depend du temps ou de l'environnement. Le marqueur d'authentification peut etre utilise dans une grande diversite d'applications. Un marqueur d'authentification peut etre place sur un objet pour effectuer son authentification. Un marqueur d'authentification peut etre utilise pour etiqueter un article en vue 'd'authentifier' l'etat qualitatif de l'article ou son contenu. La presente invention concerne en outre un document securise constitue d'un substrat, d'un support d'affichage par electrophorese et d'au moins une electrode ou d'une couche conductrice. Un procede de creation d'un document securise comprend plusieurs operations d'impression qui sont similaires a celles d'un procede polychrome utilise en impression d'ecran classique. Le document securise permet de cacher ou d'obscurcir un message qu'il contient au moyen du support d'affichage par electrophorese. La presente invention concerne egalement une carte intelligente constituee d'un substrat, d'un dispositif d'activation et d'un affichage par electrophorese a microcapsules encapsulees situe sur une surface du substrat. Le dispositif d'activation envoie des informations a l'affichage par electrophorese encapsule ou declenche ce dernier pour afficher un message.

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